Product Datasheet

Goat anti-Guinea Pig IgG (H+L) Secondary Antibody NB7396

Unit Size: 1 mg

Store at 4C. Do not freeze.

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NB7396

Goat anti-Guinea Pig IgG (H+L) Secondary Antibody

Product Information	
Unit Size	1 mg
Concentration	1.0 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Polyclonal
Preservative	0.09% Sodium Azide
Isotype	IgG
Purity	Immunogen affinity purified
Buffer	Phosphate Buffered Saline (PBS)

Product Description	
Host	Goat
Species	Guinea Pig
Specificity/Sensitivity	By immunoelectrophoresis and ELISA this Goat anti-Guinea Pig IgG (H+L) Secondary Antibody reacts specifically with guinea pig IgG and with light chains common to other guinea pig immunoglobulins. No antibody was detected against non-immunoglobulin serum proteins. This antibody may cross react with IgG from other species.
Immunogen	This Goat anti-Guinea Pig IgG (H+L) Secondary Antibody was developed against guinea Pig IgG.

Product Application Details	
Applications	Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Western Blot 1:1000-1:10000, ELISA, Immunohistochemistry 1:200- 1:2000, Immunocytochemistry/ Immunofluorescence 1:200- 1:2000, Immunohistochemistry-Paraffin

Publications

Weegman BP, Taylor MJ, Baicu SC et al. Plasticity and Aggregation of Juvenile Porcine Islets in Modified Culture: Preliminary Observations Cell Transplantation 2016-10-01 [PMID: 27109912]

Glanz A, Chakravarty S, Fan S Et al. Autophagic degradation of IRF3 induced by the small-molecule auranofin inhibits its transcriptional and proapoptotic activities The Journal of biological chemistry 2021-10-05 [PMID: 34619149]

Inoue A, Nakao-Kuroishi K, Kometani-Gunjigake K et al. VNUT/SLC17A9, a vesicular nucleotide transporter, regulates osteoblast differentiation FEBS Open Bio 2020-06-26 [PMID: 32592329] (IHC-P)

Details:
Citation using the HRP format of this antibody.

Ueno H, Matsuda T, Hashimoto S et al. Contributions of high mobility group box protein in experimental and clinical acute lung injury. Am J Respir Crit Care Med. 2004-12-01 [PMID: 15374839]

Details:
This citation used the FITC form of this antibody.

O'Hagan DT, Singh M, Kazzaz J et al. Synergistic adjuvant activity of immunostimulatory DNA and oil/water emulsions for immunization with HIV p55 gag antigen. Vaccine. 2002-09-01 [PMID: 12213409]

Details:
This citation used the HRP form of this antibody.

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Limitations
This product is for research use only and is not approved for use in humans or in clinical diagnosis. Secondary Antibodies are guaranteed for 1 year from date of receipt.

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